

View Online at <https://aerobasegroup.com/nsn/6625-01-552-2414>

Overall Length:

13.000 inches

Overall Height:

6.200 inches

Overall Width:

6.600 inches

Operating Temperature Range:

+0.0/+50.0 degrees celsius

End Application:

Vdats

Basic Shape Style:

Rectangular or square

Operating Control Method:

Automatic or manual

Installation Design:

Free-standing and top of cabinet/counter

Control Type:

Local or remote

Circuit Construction Type:

Solid state

Output Wave Shape:

Sine and square and pulse, trigger

Operating Ac Frequency In Hertz:

47.0 1st voltage and 63.0 1st voltage

External Ac Operating Voltage In Volts:

115.0 2nd voltage

Phase:

Single

Functional Classification:

Bb-1.2

Special Features:

Also generates ramp; triangle; si (x)/x; exponential rise and decay, gaussian, lorentz; haversine; dc; and noise waveforms, amplitude into 50 ohms is 20mv peak/peak to 10v peak/peak; remote programming via gpib/lan/10base-t/100base-tx; usb1.1, option (a0) north america power; option (l0) english manual and front panel overlay

Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

Yes - demil/mli

Fig:

A32200